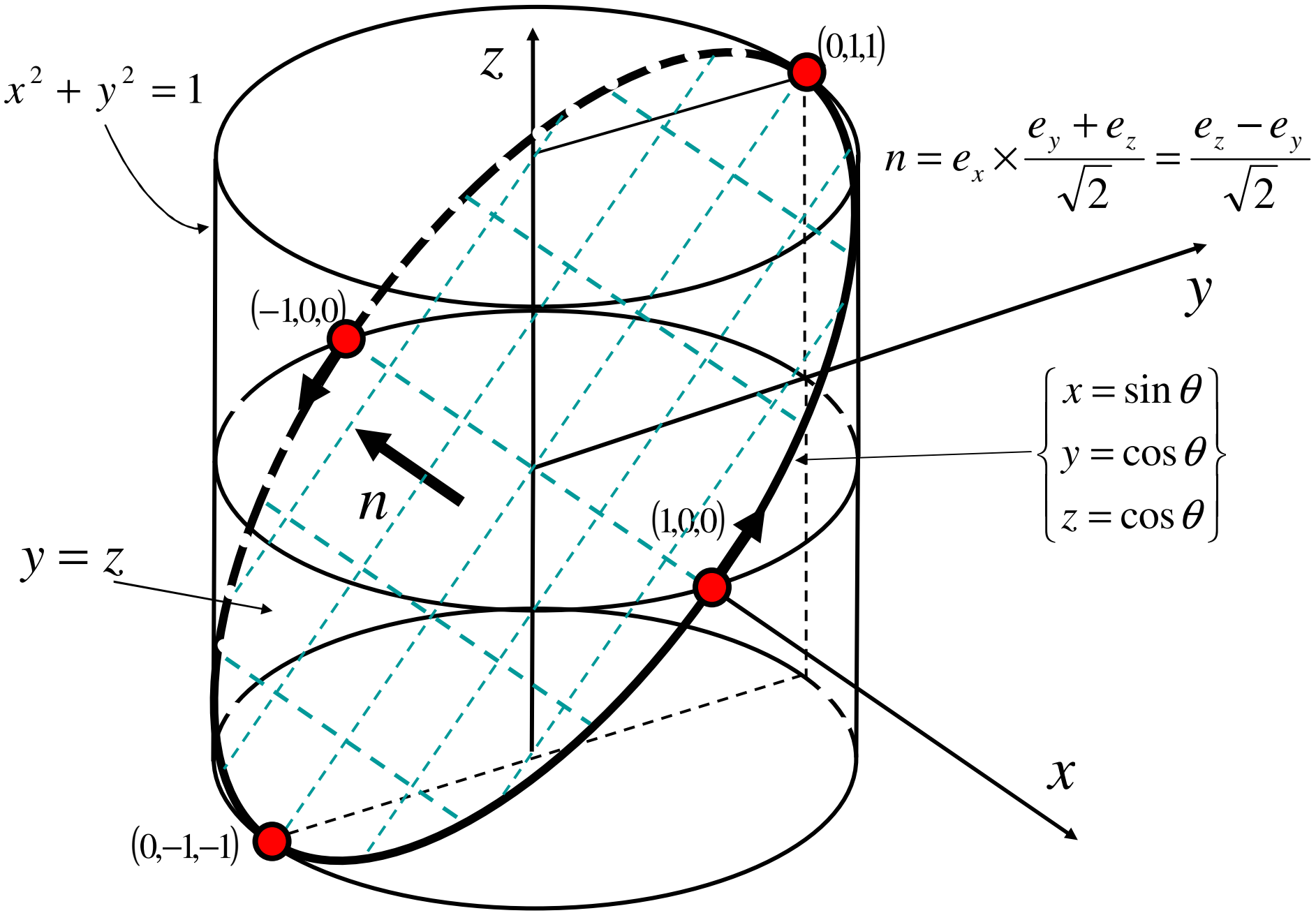
$x^2 + y^2 = 1$
z
$(0,1,1)$
$n = e_x \times \frac{e_y + e_z}{\sqrt{2}} = \frac{e_z - e_y}{\sqrt{2}}$
y
$(-1,0,0)$
$\begin{cases} x = \sin\theta \\ y = \cos\theta \\ z = \cos\theta \end{cases}$
n
$(1,0,0)$
$y = z$
x
$(0,-1,-1)$